

AN 117:157094 CA
TI ***Deodorization*** of sludge cake before dewatering
IN Hina, Seiya; Nakatsuka, Tatsuro; Oe, Hiroshi; Izawa, Koji; Kurokawa, Masa;
Taniyama, Hirakuni; Sato, Tadashi; Mori, Yoshio; Ota, Toshiaki; Et, Al.
PA Tokyoto Gesuido Service K. K., Japan; Kurita Water Industries, Ltd.
SO Jpn. Kokai Tokkyo Koho, 6 pp.
CODEN: JKXXAF

DT Patent
LA Japanese
IC ICM C02F011-00
CC 60-4 (Waste Treatment and Disposal)
FAN.CNT 1

	PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
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PI	JP 04126597	A2	19920427	JP 1990-247947	19900918
AB	The sludge is mixed with deodorants comprising oxidizing agents (e.g., NaClO) and fungistatic agents (e.g., 1,2-benzoisothiazorone-2-ol) prior to dewatering.				
ST	***deodorization*** sludge fungistat oxidant				
IT	Deodorants				
	(contg. fungistatic and oxidizing agents, for sludge cake)				
IT	Wastewater treatment sludge				
	(***deodorization*** of, fungistatic and oxidizing agents for)				
IT	Waste solids				
	(sludge, ***deodorization*** of, fungistatic and oxidizing agents for)				
IT	2634-33-5, 1,2-Benzisothiazol-3(2H)-one ***2893-78-9*** , Sodium dichloroisocyanurate 6317-18-6, Methylenebisthiocyanate 7681-52-9, Sodium hypochlorite 7722-84-1, Hydrogen peroxide, uses 12427-38-2				
	RL: PROC (Process)				
	(deodorants contg., for sludge cake)				
